



## VERSION OF AMENDMENTS SHOWING MARKINGS

### In the Specification

Page 3, lines 4-7:

“The present invention provides a coupling apparatus for optical leads or optical fibers that allows on to quickly ~~coupled~~ couple and decouple an optical lead and at the same time eliminate the problem of twisting of the optical leads and at the same time eliminate the problem of twisting of the optical leads as well as the problem of back reflection at the optical junctions.”

Page 3, lines 17-21:

One of the severed ends is mounted in one end of a ~~rotationally~~ rotational member and the other severed end is mounted in the other end of a rotational member so that when the two rotational members are assembled into a rotational coupler the two severed ends of the severed optical fiber are in optical communication with each other ~~though~~ through a ~~rotateable~~ rotatable butt connection.

Page 3, lines 24-26:

The severed ends of the optical fiber, which are in a butt connection condition with respect to each other are thus in a condition to rotate with respect to one ~~another~~ another without a degradation of the optical signal therebetween.

Page 4, lines 4-7:

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Page 4, lines 24-26:

The severed ends of the optical fiber, which are in a butt connecting condition with respect to each other are thus in a condition to rotate with respect to one ~~another~~ another without a degradation of the optical signal therebetween.

Page 6, lines 5-7:

Referring to Figure 1 and Figure 3, reference numeral 10 identifies a three part rotatable coupling connector or ~~rotateable~~ rotatable coupler secured having one end secured to an optical lead or optical fiber 11.

Page 6, lines 15-16:

Figure 3 shows two identical ~~rotateable~~ rotatable couplers 10 and 30 in a condition for optically coupling optical fibers from two different sources.